

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("5578917").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:20
L2	26	("3101448" "4085378" "4137505" "4238739" "4475088" "4492960" "4951000" "5212716" "5734683" "5835850" "6317589").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:30
L3	12	("3800228" "4492960" "4652775" "5835850" "6317589").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:30
L4	2	("5578917").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:30
L5	10	("3769580" "4475088" "5761615" "6317589" "6417715").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:31
L9	2538	(phase adj shift\$3) with (delay adj line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:35
L10	1556	(phase adj shift\$3) with (dual withdelay adj line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:36
L11	8	(phase adj shift\$3) with (dual with delay adj line)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 14:36

EAST Search History

L19	94	(DLL or (delay adj locked adj loop)) with (quadrature or QAM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:20
L20	2	"4994695".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:21
L21	2	"4205339".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:22
L22	0	"40109513".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:22
L23	2	"20040109513".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:24
L24	2	"6539048".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:24
L25	94	(DLL or (delay adj locked adj loop)) with (quadrature or QAM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L26	63	(DLL or (delay adj locked adj loop)) with (quadrature or QAM) and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L27	6	(DLL or (delay adj locked adj loop)) with (quadrature or QAM) with error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L28	33	(DLL or (delay adj locked adj loop)) with (quadrature or QAM) same error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L29	38	(delay and line and dual and error and product).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L30	2	"5818882".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L31	0	"5818882".pn. with (pattern or sequence)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L32	0	"5818882".pn. with (pattern or sequence or synchronization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L33	0	"5818882".pn. with (pattern or sequence or synchronization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L34	2	"4475088".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L35	78	dual adj delay adj line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L36	3502	375/316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L37	175552	I and Q and multip\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L38	22169	phase adj1 error	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L39	3957	(I and Q and multip\$6) and (phase adj1 error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L40	12889	phase adj correct\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L41	956	((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L42	2320	downconversion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L43	286282	orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30

EAST Search History

L44	259	quadrature adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L45	714	McCune.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L46	279	quadrature adj (alignment or receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L47	32127	phase adj (correct\$4 or error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L48	4	((quadrature adj (alignment or receiver)) and (phase adj (correct\$4 or error))) and delay near3 element	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L49	35267	delay adj element\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L50	694	(phase adj correct\$4) and (delay adj element\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L51	318	((phase adj correct\$4) and (delay adj element\$1)) and (phase adj1 error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L52	137738	phase adj1 (error or differe\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L53	35270	(delay adj element\$1) with26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30

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L54	0	((delay adj element\$1) with (phase adj1 (error or differe\$6))) and (quadrature adj receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L55	76028	quadrature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L56	0	((delay adj element\$1) with (phase adj1 (error or differe\$6))) and (quadrature adj receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L57	1044	375/327	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L58	363	375/330	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L59	503	375/322	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L60	1004	375/329	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L61	3502	375/316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L62	3254	375/346	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30

EAST Search History

L63	0	dual adj delay adj line same QAM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L64	2	(dual near (delay adj line)) same (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L65	2	(dual near2 (delay adj line)) same (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L66	1679	(delay adj line) same (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L67	1059	(delay adj line) same (QAM or orthogonal or quadrature) same phase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L68	23	"3800228"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L69	0	(gilber adj cell) same (QAM or orthogonal or quadrature) same (phase near error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L70	0	(gilber adj cell) and (QAM or orthogonal or quadrature) and (phase near error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L71	1	(gilber near cell) and (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L72	652	Johnson adj counter	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 15:30
L73	40	Johnson adj counter and delay adj line	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 15:30
L74	1	Johnson adj counter same (delay with dual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 15:30
L75	0	(dual adj delay adj line) with (flip with flop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L76	3	395/316	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L77	3502	375/316	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L78	1504	375/324	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L79	1236	375/362	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

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L80	78	dual adj delay adj line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L81	0	L80 AND L77	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L82	11	L80 AND 4\9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L83	63	(DLL or (delay adj locked adj loop)) with (quadrature or QAM) and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L84	2	"5818882".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L85	0	"5818882".pn. with (pattern or sequence)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L86	0	"5818882".pn. with (pattern or sequence or synchronization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L87	0	"5818882".pn. with (pattern or sequence or synchronization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L88	2	((quadrature adj (alignment or receiver)) and (phase adj (correct\$4 or error))) and ((delay adj element\$1) with (phase adj1 (error or differe\$6)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L89	1	(dual adj delay adj line) same (phase near error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L90	1	(gilber adj cell) and (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L91	1	Johnson adj counter with (delay with dual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 15:30
L92	1	L80 AND L79	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L93	1	L80 AND L78	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L94	92	((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4)) and downconversion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L95	11	((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4)) and (quadrature adj receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L96	2	McCune.in. and (quadrature adj alignment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30

EAST Search History

L97	11	((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4)) and (quadrature adj (alignment or receiver))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L98	21	(phase adj correct\$4) and (quadrature adj (alignment or receiver))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L99	71	(quadrature adj (alignment or receiver)) and (phase adj (correct\$4 or error))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L100	4	((quadrature adj (alignment or receiver)) and (phase adj (correct\$4 or error))) and delay adj element	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L101	40	((quadrature adj (alignment or receiver)) and (phase adj (correct\$4 or error))) and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L102	2	"4652775".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L103	106	((delay adj element\$1) with (phase adj1 (error or differe\$6))) and (I and Q and multip\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L104	80	((delay adj element\$1) with (phase adj1 (error or differe\$6))) and quadrature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L105	20	quadrature adj alignment	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L106	2	"4652775".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30

EAST Search History

L107	68	375/316 and (((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L108	46	375/327 and (((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L109	12	375/330 and (((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L110	20	375/322 and (((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L111	39	375/329 and (((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L112	68	375/316 and (((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L113	55	375/346 and (((I and Q and multip\$6) and (phase adj1 error)) and (phase adj correct\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L114	2	"6112071".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L115	2	"5578917".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L116	78	dual adj delay adj line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L117	2	dual adj delay adj line same (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L118	26	dual adj delay adj line and (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L119	3	(dual near3 (delay adj line)) same (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L120	5	(dual near4 (delay adj line)) same (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L121	27	(dual near (delay adj line)) and (QAM or orthogonal or quadrature or QPSK)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L122	83	(delay adj line) same (QAM or orthogonal or quadrature) same (phase near error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L123	6	(dual adj delay adj line) and (phase near error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L124	4	"3800228".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L125	2	"5306971".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L126	18	(local adj oscillator) and (dual adj delay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L127	2	"5306971".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L128	4	(dual adj delay) same (QAM or orthogonal or quadrature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L129	2	"5841325".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L130	25	DLL with QAM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L131	14	("3748572" "4574244" "5122879" "5306971" "5734683" "5761615" "6198347").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L132	14	("3800228" "4492960" "4652775" "5743683" "5835850" "6317589").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L133	35	("3390343" "4492960" "4776039" "5111162" "5210484" "5303417" "5410277" "5412351" "5448110" "5465415" "5479458").PN. OR ("5761615").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 15:30
L134	3	Johnson adj counter with delay adj line	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 15:30
L135	30	Johnson adj counter same (delay with line)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/02 15:30
L136	3	(dual adj delay adj line) and Johnson	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L137	94	(DLL or (delay adj locked adj loop)) with (quadrature or QAM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L138	6	(DLL or (delay adj locked adj loop)) with (quadrature or QAM) with error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L139	33	(DLL or (delay adj locked adj loop)) with (quadrature or QAM) same error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L140	38	(delay and line and dual and error and product).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30

EAST Search History

L141	121	((((phase adj correct\$4) and (delay adj element\$1)) and (phase adj1 error)) and (I and Q and multip\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30
L142	200	(delay adj line) same (QAM or orthogonal or quadrature) same phase same error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/02 15:30
L143	756	(delay adj element\$1) with (phase adj1 (error or differe\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/02 15:30



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The **quadrature** amplitude modulated (**QAM**) carrier components are vectorially combined, the resultant being then angularly modulated on a high frequency ...
www.freepatentsonline.com/4205339.html

apstracts 2:0103F, 1995.

Altered epidermal growth factor expression and thyroxine metabolism in kidneys following acute ischemic injury in rat. Rogers, Sharon A., Steven B. Miller, ...
www.uth.tmc.edu/apstracts/1995/renal/July/103f.html

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0006] 5612651 Chethik , " Modulating Array **QAM** Transmitter " ... The carrier signal can be represented as $S(t) = A \cos(2 \cdot \text{quadrature} \cdot ft + \sigma)$...
www.freshpatents.com/Modulation-using-discrete-amplitude-adjustment-and-dual-digital-delay-lines-dt200506...

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Quadrature modulated signals , such as QPSK and **QAM** , have the capability of encoding each sample with a number of information bits and are , therefore ...
appft1.uspto.gov/.../20040109513&RS=DN/20040109513

United States Patent Application: 0050116785

0006] 5612651 Chethik , " Modulating Array **QAM** Transmitter " ... The absolute phase of the leading vector would be . **quadrature**
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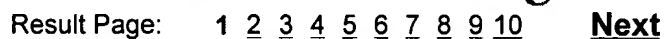
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09362880	6198347	150	07/29/1999	DRIVING CIRCUITS FOR SWITCH MODE RF POWER AMPLIFIERS	MCCUNE JR, EARL W.
07917386	5306971	250	07/23/1992	BINARY CONTROLLED DIGITAL TAPPED DELAY LINE	MCCUNE, EARL
08236759	5532462	150	04/29/1994	METHOD OF AND APPARATUS FOR HEATING A REACTION VESSEL WITH MICROWAVE ENERGY	MCCUNE, EARL
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09247097	6864668	150	02/09/1999	HIGH-EFFICIENCY AMPLIFIER OUTPUT LEVEL AND BURST CONTROL	MCCUNE, EARL
09637269	6636112	150	08/10/2000	HIGH-EFFICIENCY MODULATING RF AMPLIFIER	MCCUNE, EARL
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10094104	Not Issued	93	03/07/2002	HIGH-EFFICIENCY MODULATING RF AMPLIFIER	MCCUNE, EARL
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<u>09942449</u>	<u>6690215</u>	150	08/29/2001	SIGMA-DELTA-BASED FREQUENCY SYNTHESIS	MCCUNE, EARL W.
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